

FIG. 1

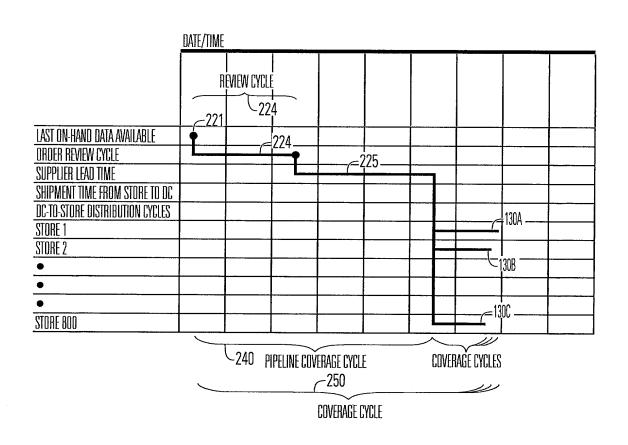


FIG. 2

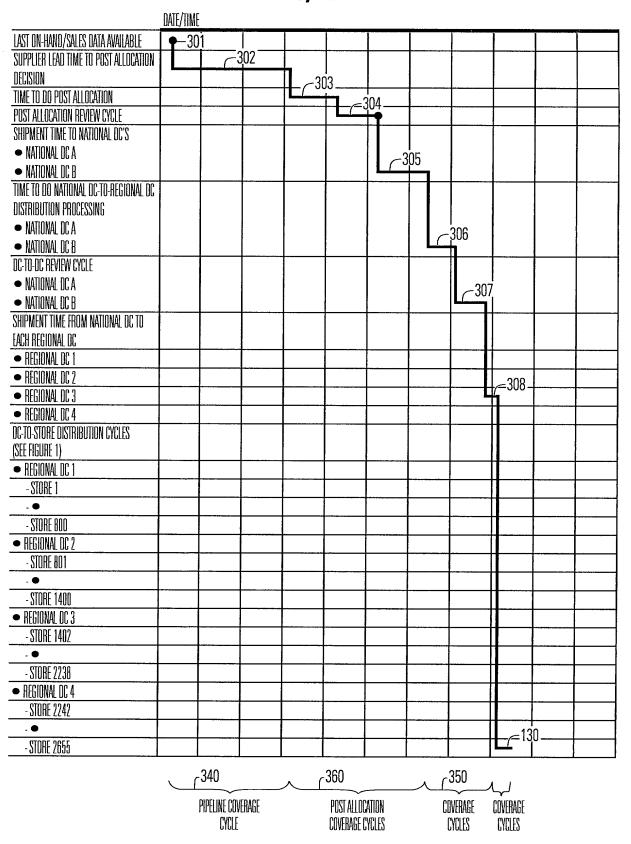


FIG. 3

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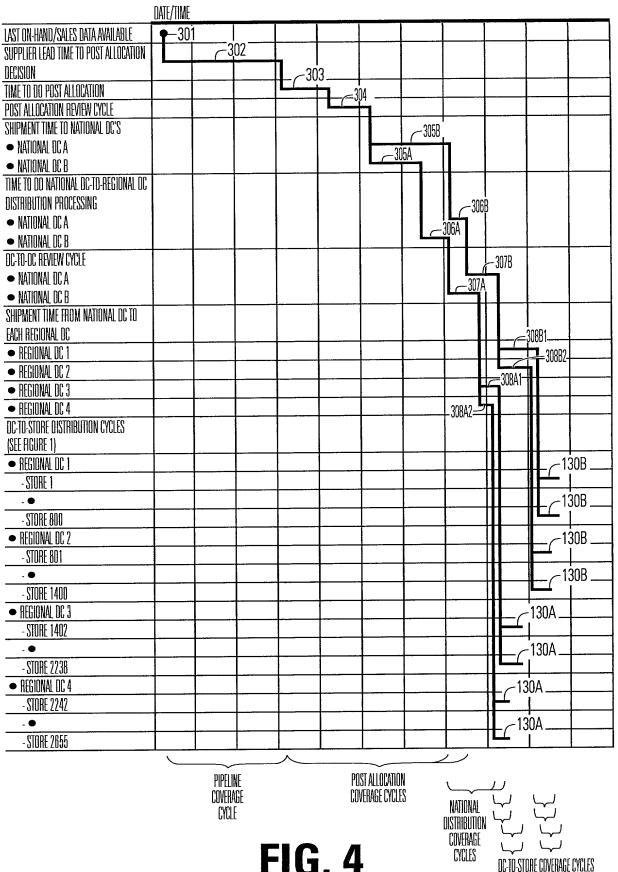
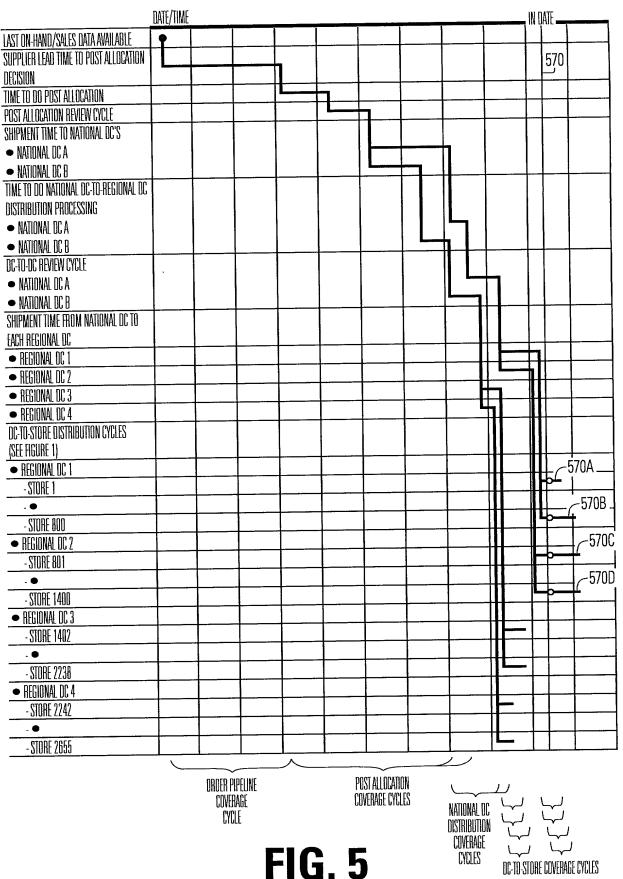


FIG. 4



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In Date 1/2/2001 Out Date 11/15/2001 Last PO Receive Date 10/30/2001	Add Change Delete List Close

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D8 CONDICE B			2 PARAMUS	
D9 CONDICE B			3 TYSON'S CORNER	
□10 HAIR SPRAY		:: :: :: :: :: :: :: :: :: :: :: ::	4 MONTGOMERY MALL	
D14 HAIR BALM	OFRIZZ STYLING 3.4	1000	5 LEXINGTON 6 NEW MADISON AVENI	
D17 HAIR CRIMN	FRESHEN UP 3.4oz. (*)	1 1000	7: BROADWAY2	UE
	LOSS OVER GLOSSING		8 ROCKAWAY	
	ALENDULA FRESHNR 4.	······································	9 GEORGETOWN	
120 HAIR SERUN	/ SMOOTH OVER 1.7(*H		O EMERALD SQUARE	
☐ 21 HAIR GELHO	OLD TIGHT3.4oz.		1 WOODBRIDGE	
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FORECAST STOCKOUT CORRECTION EXAMPLE - SINGLE STORE																				
COVERAGE CYCLE	=	17 [)AYS)																
COVERAGE CYCLE FORECAST SALES	= 25 UNITS (PRE STOCKOUT CORRECTION)																			
STORE STARTING ON HAND	=	= 5 UNITS																		
STORE STARTING INTRANSIT	= 0 UNITS																			
DAY																				
	0	1	2	3	4	5	6	7	8	g	10	11	12	13	14	15	16	17		TOTAL
								,												
ON HAND (END OF DAY)	5	4	3	2	1	0	O	0	0	0	0	++	++	++	++	++	++	++		
INTRANSIT (END OF DAY)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	\Box	
DISTRIBUTION ARRIVAL (BEGINNING OF DAY)												XX								
FORECAST SALES (100% INSTOCK)		1	1	1	1	1	1	2	2	2	2	3	3	1	1	1	1	1		25
FORECAST SALES (STOCKOUT CORRECTED)		1	1	1	1	1	0	0	0	0	0	3	3	1	1	1	1	1.		16

FORECAST STOCKOUT CORRECTIO	N E	VAI	ADI	_	CIN	ICI	E C.	TOE	DE W	VIT	ЦD	ACL	/ND	DEI	0 01	76/1	/ED	cin	-	
LOUGHASI SIDONOOI COUNECIIO	IN C.	ΛAI	VIFI	<u>-</u>	311	HUL	E 3	IUI	IC V	VIII	ПО	AUI	\Un	DEI	<u> </u>	JIN	EN	SIU	18	
COVERAGE CYCLE	=	17 [AYS																	
COVERAGE CYCLE FORECAST SALES	Ξ	= 25 UNITS (PRE STOCKOUT CORRECTION)																		
STORE STARTING ON HAND	=	5 UNITS																		
STORE STARTING INTRANSIT	=	O UNITS																		
STOCKOUT TO BACKORDER CONVERSION	=	33 PERCENT																		
DAY																				
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	\prod	TOTAL
ON HAND (END OF DAY)	5.0	4.0	3.0	2.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	++	++	++	++	++	++	++	П	·
INTRANSIT (END OF DAY)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	П	
DISTRIBUTION ARRIVAL (BEGINNING OF DAY)												XX							П	
FORECAST SALES (100% INSTOCK)		1.0	1.0	1.0	1.0	1.0	1.0	2.0	2.0	2.0	2.0	3.0	3.0	1.0	1.0	1.0	1.0	1.0	\prod	25.0
FORECAST SALES (STOCKOUT CORRECTED)		1.0	1.0	1.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	3.0	3.0	1.0	1.0	1.0	1.0	1.0	П	16.0
FORECAST SALES (WITH BACKORDER																			П	
CONVERSION)		1.0	1.0	1.0	1.0	1.0	0.3	0.7	0.7	0.7	0.7	3.0	3.0	1.0	1.0	1.0	1.0	1.0		19.0
FORECAST SALES (WITH BACKORDER																				
CONVERSION AND BACKORDER DELIVERY LOG)		1.0	1.0	1.0	1.0	1.0	0.0	0.0	0.0	0.0	0.0	6.0	3.0	1.0	1.0	1.0	1.0	1.0	Ц	19.0

FIG. 9

ON HAND OVERSTOCK CORRECTION EXAMPLE - TWO STORES																					
																					4
COVERAGE CYCLE		= 17 DAYS = 25 Units (pre stockout correction)															4				
COVERAGE CYCLE FORECAST SALES	=	25 U	NITS	(PRE	STO	CKOL	JT CO)RRE	CTION	1)											4
STORE STARTING ON HAND	=	5 UN	ITS																		╛
STORE STARTING INTRANSIT	=	= O UNITS																			
	DAY 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 TOTA																				
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17		TOTAL	
STORE 1																					╛
ON HAND (END OF DAY)	5	4	3	2	1	0	0		0	0			++			_		_	Ц		
INTRANSIT (END OF DAY)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
DISTRIBUTION ARRIVAL (BEGINNING OF DAY)												XX									
FORECAST SALES (100% INSTOCK)		1	1	1	1	1	1	2	2	2	2	3		1	1	1	1	_1			25
FORECAST SALES (STOCKOUT CORRECTED)		1	1	1	1	1	0	0	0	0	0	3	3	1	1	1	1	1		1	6
STORE 2															_		_				
ON HAND (END OF DAY)	45	44	43			40				33						_					
INTRANSIT (END OF DAY)	0	0	0	0		0	0	8	0	0	0		0	0	0	0	0	0			
DISTRIBUTION ARRIVAL (BEGINNING OF DAY)												XX			_				L		
FORECAST SALES (100% INSTOCK)		1	1	1	1	1	1	2	2			_			1	1	1	1	L		25
FORECAST SALES (STOCKOUT CORRECTED)		1	1	1	1	1	1	2	2	2	2	3	3	1	1	1	1	1			25
																	,		_		
TOTAL																					
ON HAND (END OF DAY)	50								<u> </u>								_	L.,			

FIG. 10

